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(FILE 'HOME' ENTERED AT 12:46:34 ON 06 DEC 2004)

FILE 'REGISTRY' ENTERED AT 12:46:49 ON 06 DEC 2004

E PROTOPORPHYRIN/CN

E PROTOPORPHYRINOGEN/CN

L1 1 S E68
L2 1 S E217
L3 1 S L1-2

FILE 'CAPLUS' ENTERED AT 12:49:32 ON 06 DEC 2004

L4 447 S L3
L5 19 S L4(L)ANST/RL
L6 0 S L5 AND (POLARIZATION OR ANISOTROPY)
L7 0 S L4 AND (POLARIZATION OR ANISOTROPY)
L8 62 S L4 AND BINDING
L9 5 S L8 AND FLUORE?
L10 8 S L8 AND LABEL?
L11 6 S L10 AND PY<2002
L12 69 S L4 AND (?FLUORE? OR ?FLUORO?)
L13 58 S L12 NOT (L10 OR L5)
L14 48 S L13 AND PY<2002
L15 8 S L14 AND (BIND? OR SCATCHARD)
L16 540 S PROTOPORPHYRINOGEN OXIDASE OR PROTOPORPHYRINASE OR PROTOGEN
L17 0 S (POLARIZATION OR ANISOTROPY) AND L16
L18 15 S L16(5A) (BIND? OR SCATCHARD)
L19 1 S L16 AND ?FLUORESCINE?

FILE 'EMBASE, AGRICOLA, MEDLINE, BIOSIS' ENTERED AT 13:06:58 ON 06 DEC 2004

L20 891 S PROTOPORPHYRINOGEN OXIDASE OR PROTOPORPHYRINASE OR PROTOGEN
L21 71366 S (POLARIZATION OR ANISOTROPY)
L22 0 S L20 AND L21
L23 0 S L20 AND ?FLUORESCINE?
L24 119 S L20 AND (BIND? OR SCATCHARD)
L25 9 S L24 AND (FLUOROPH? OR FLUOROCHROM? OR FLUORESCENT?)
L26 3 DUP REM L25 (6 DUPLICATES REMOVED)

FILE 'CAPLUS' ENTERED AT 13:09:52 ON 06 DEC 2004

L27 5930 S FLUORESCENCE POLARIZATION
L28 576 S L27 AND ANISOTROPY
L29 13 S L28 AND REVIEW/DT
L30 0 S L29 AND (OXIDASE OR ENZYME)
L31 34 S L28 AND (OXIDASE OR ENZYME)
L32 30 S L31 AND PY<2002
L33 9 S L32 AND BINDING
L34 15 S L28 AND REVIEW
L35 0 S L34 AND (OXIDASE OR ENZYME)
L36 0 S L28 AND HERBICID?
L37 24 S L27 AND HERBICID?
L38 29 S PESTICID? AND L27
L39 6 S L38 AND (OXIDASE OR ENZYME)

FILE 'STNGUIDE' ENTERED AT 13:18:55 ON 06 DEC 2004

FILE 'CAPLUS' ENTERED AT 14:09:06 ON 06 DEC 2004

L40 496 S COPROPORPHYRINOGEN
L41 0 S L40 AND L27
L42 6 S PORPHYRIN OXIDASE
L43 122185 S L27 OR ANISOTROPY
L44 325 S L43 AND PORPHY?
L45 100 S L43 AND OXIDASE
L46 2 S L44 AND L45
L47 3 S L45 AND PLANT

L48 6 S L44 AND ENZYME
L49 346 S L43 AND PLANT
L50 18 S L49 AND ENZYME
L51 2 S L49 AND HIGH(W)THROUGHPUT
L52 27 S L43 AND HERBICIDE

=> log hold

WEST Search History

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DATE: Monday, December 06, 2004

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	DB=PGPB,U,SPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ		
<input type="checkbox"/>	L20	herbicid\$3 and L19	17
<input type="checkbox"/>	L19	l10 near10 (screen\$4 or assay\$4)	18
<input type="checkbox"/>	L18	herbicid\$4 and L16	4
<input type="checkbox"/>	L17	herbicid\$4 same L16	0
<input type="checkbox"/>	L16	l11 near5 (assay\$4 or screen\$4)	163
<input type="checkbox"/>	L15	l10 and fluorescence	5
<input type="checkbox"/>	L14	bind\$4 and L13	37
<input type="checkbox"/>	L13	l10 and fluorescein\$7	37
<input type="checkbox"/>	L12	l10 and L11	3
<input type="checkbox"/>	L11	fluorescence polarization or anisotropy	48594
<input type="checkbox"/>	L10	PROTOPORPHYRINOGEN OXIDASE OR PROTOPORPHYRINASE OR PROTOGEN	534
<input type="checkbox"/>	L9	l7 and L8	41
<input type="checkbox"/>	L8	L6 and (assay\$4 or polarization or anisotropy)	239
<input type="checkbox"/>	L7	fluorescein\$7 and L6	41
<input type="checkbox"/>	L6	protoporphyrinogen	577
<input type="checkbox"/>	L5	fluorescein and L4	4
<input type="checkbox"/>	L4	oxidase and L3	54
<input type="checkbox"/>	L3	(assay\$4 or polarization or anisotropy) same L2	142
<input type="checkbox"/>	L2	ppo	5617
<input type="checkbox"/>	L1	protoporphyrinogen oxidase	2

END OF SEARCH HISTORY